## SHEET 1 OF 1 ATTY, DOCKET NO. SUBSTITUTE FOR FORM PTO-1449 SERIAL NO. U.S. Department of Commerce Patent and Trademark Office 009289-05197 10/562,932 INFORMATION DISCLOSURE **APPLICANT** Yutaka MURAKAMI, et al. STATEMENT BY APPLICANT FILING DATE GROUP (Use several sheets if necessary) December 30, 2005 2611 **U.S. PATENT DOCUMENTS EXAMIN** DISCUSSED AND CITED IN SPEC? ER INITIAL DOCUMENT NUMBER DATE NAME CORRESPONDENT (insert page and line number where cited) **FOREIGN PATENT DOCUMENTS** DOCUMENT NUMBER DATE COUNTRY CORRESPONDENT TRANSLATION? DISCUSSED AND CITED IN SPEC? (insert page and line number where cited) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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Decision of Patent Grant dated December 22, 2009, in the corresponding Japanese Patent Application.	
H. Kubo, et al., "MIMO Communication Systems employing Per Transmit Antenna Differential Mapping (PADM)," Technical Report of IEICE, November 2003, pages 145-150, with English translation.	
	Decision of Patent Grant dated December 22, 2009, in the corresponding Japanese Patent Application.  H. Kubo, et al., "MIMO Communication Systems employing Per Transmit Antenna Differential Mapping (PADM)," Technical Report of IEICE,

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DC 9289-5197 151875 /Leon Viet Nguyen/ 05/14/2010 (Form PTO-1449 [6-4])